## Air Traffic Control Simulator

FY2002 Request: Reference No:

\$2,500,000 34513

**AP/AL:** Appropriation

**Project Type:** Renewal and Replacement

Category: University Location: Statewide

**Contact:** Pat Pitney

**Election District:** Statewide

**Contact Phone:** (907)474-5889

Estimated Project Dates: 07/01/2001 - 06/30/2006

# **Brief Summary and Statement of Need:**

The Air Traffic Control Simulator project is among those projects needed to address the FY02 BOR goal of Meeting Alaska's Employment Needs. The BOR criteria used to evaluate this need are included in the following: Address Safety and Code Requirements, Developed Plan/Project Readiness/Ability to Execute, Supports a Strategic Initiative/Demonstrates Responsiveness to State Needs, Impact on Students, Impact on Programs, Partnership Potential, and the Degree of Self Support/Demonstrated Plan to meet Operating Costs.

#### Funding:

	FY2002	FY2003	FY2004	FY2005	FY2006	FY2007	Total
Fed Rcpts	\$2,500,000						\$2,500,000
Total:	\$2,500,000	\$0	\$0	\$0	\$0	\$0	\$2,500,000
State Match Required One-Time Project  0% = Minimum State Match % Required			·	On-Going Proj Mental Health			

# **Operating & Maintenance Costs:**

	<u>Amount</u>	<u> </u>
Total Operating Impact:	0	0
One-Time Startup Costs:	0	
Additional Estimated Annual O&M:	0	0

# **Prior Funding History / Additional Information:**

Air Traffic Control Simulator-UAA

#### Air Traffic Control Simulator

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### Meeting Alaska's Employment Needs - Vocational Education

# **Air Traffic Control Simulator-UAA**

\$2,500.0 NonGF \$2,500.0 TPC

The importance of aviation in Alaska extends from the private pilot to commercial transportation to global air cargo operations. Presently, UAA houses the only 360 degree air traffic control simulator in Alaska for the purposes of training controllers for this important state industry. Using federal dollars, this budget authority will allow UAA to upgrade this facility to keep pace with the changes in technology and the air traffic control industry.

Federal funding, for the purchase of an Air Traffic Control and Flight Simulator, will provide an essential upgrade to the equipment at the Aviation Technology facility. This project will ensure the highest possible quality of training possible to the Aviation Technology students.

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